

PERMIT WAIVER CERTIFICATION

under AZPDES Permit No. AZG2003-001 for Construction Activity Discharges to Waters of the United States

A COMPLETE AND ACCURATE PERMIT WAIVER FORM MUST BE FAXED TO (602) 771-4674 OR SUBMITTED TO:

Arizona Department of Environmental Quality

Surface Water Section / Permits Unit / Stormwater Program 1110 West Washington, 5415A-1, Phoenix, Arizona 85007

CHECK AS APPLICABLE: NEW WAIVER REVISED WAIVER IF A REVISION, PROVIDE CURRENT WAIVER NO	Is the Site Located on Indian Country Lands? YES NO						
I. OWNER/OPERATOR (Applicant) INFORMATION							
Operator Name: Phone:							
Operator's Business Name							
Operator's Address:							
City: State:	Zip Code:						
OPERATOR STATUS: Federal State Other Public Private Tribal							
II. CONSTRUCTION SITE INFORMATION							
Project/Site Name:	Phone:						
Site address (include physical location, if applicable and directions from nearest municipality):							
County: Zip Code:							
Latitude: ı ° ı '							
Earliest Project Start Date Latest Completion (Final Stabilization) Date							
Estimate of total acres (to the nearest 1/2 acre) to be disturbed with the entire construction project							
Estimate of total acres (to the nearest 1/2 acre) to be disturbed by your operations							
Name of receiving water							
Is there a potential for any discharges from the site to enter a municipal separate storm sewer system (MS4), canal, or							
a privately-owned conveyance? YES NO							
If yes, enter name of the MS4 or conveyance owner:							
III. RAINFALL EROSIVITY FACTOR							
The rainfall erosivity factor for this construction site is less than 5 and was calculated using:							
A THE ARIZONA "SMART NOI" SYSTEM							
(If checked, attach verification from the "Smart NOI" system.)							

%EI = (Value for End Date December 31 - Value for Start Date) + (Value for End Date - Value for Start

Date January 1) 4. Isoerodent Value =

Determine the Isoerodent Value for your site by locating your project on the Isoerodent Map of the Western U.S. found on the EPA Fact Sheet 3.1, Figure 3. Sites in Arizona will have an Isoerodent Value between 10 and 90. The Isoerodent Value will be a factor of 10, not a number for example, between 40 and 50.

5. R Factor = Determine the R Factor (Annual erosivity value for the scheduled project) using the following formula:

R Factor = %EI x Isoerodent Value

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IV. CERTIFICATION BY AUTHORIZED SIGNATORY (PER PART VII.K.1 OF THE PERMIT)

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage this system, or those persons direction responsible for gathering the information, I believe the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

I further certify that construction activity will only occur when the rainfall erosivity factor is less than 5 and that I will operate the project to minimize pollutants in any discharge from the site as provided Part I. Section E.3 of the permit."

Printed Name:	Title:
Signature:	
Address:	
Telephone:	

Revised -November 2004